

1. Record Nr.	UNINA9910781963003321
Autore	McIlwain Jeffrey C
Titolo	Consent [[electronic resource]] : practical principles for clinicians / / by Jeffrey C. McIlwain
Pubbl/distr/stampa	[Oak Park, Ill.?], : Bentham eBooks, [2011]
ISBN	1-60805-093-9
Descrizione fisica	1 online resource (99 p.)
Disciplina	615.8/51 615.851
Soggetti	Informed consent (Medical law)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	01 Title.pdf; 04 Contents; 05 ABOUT THE AUTHOR; 06 Foreword to Consent textbook version 2; 07 Preface; 08 BACKGROUND TO THE TEXT; 09 INTRODUCTION; 10 Golden Rules of Consent; 11 DEFINITIONS; 12 Chapter 01 BASIC LAW AND CONSENT; 13 Chapter 02 BASIC ETHICS AND CONSENT; 14 Chapter 03 DECISION MAKING ABILITY; 15 Chapter 04 CLINICAL INFORMATION; 16 Chapter 05 TYPES OF CONSENT; 17 Chapter 06 CONSENT; 18 Chapter 07 WHO CAN TAKE CONSENT; 19 Chapter 08 MISCELLANEOUS ISSUES CONCERNING COMMUNICATION; 20 Chapter 09 RESEARCH CONSENT; 21 Chapter 10 CONSENT IN DEATH; 22 Chapter 11 ORGAN RETENTION 23 Chapter 12 HUMAN TISSUE24 Chapter 13 MENTAL HEALTH PATIENTS AND CONSENT; 25 Chapter 14 CLINICAL RECORDINGS INCLUDING PHOTOGRAPHY AND IMAGES; 26 Chapter 15 DATA PROTECTION; 27 Chapter 16 CONSENT AND GOVERNANCE; 28 Chapter 17 STRETCH YOURSELF; 29 INDEX
Sommario/riassunto	Obtaining proper patient consent in clinical care is vital in current times. The approach of 'doctor knows best' is now superseded by patient rights to make decisions. The approach of this book from the author's experience of 13 years in Clinical Risk Management with a special interest in generic consent is to combine different disciplines into a more unified approach that reflects every day practice, rather than citing individual examples of law case studies. By analyzing the elements of these different disciplines a more logical, practical and

synergistic approach to consent is achieved. Thi
